

ABSTRACT

The tool ~~comprises~~ has, in a casing (2), electrically operated components and a housing (4) to accommodate a battery (3) that powers ~~the~~ components, with detachable ~~means~~ elements (10, 24) of securing the battery in its housing in a position of mechanical locking and electrical connection to the ~~components~~ and in a position in which it is mechanically retained in its housing but electrically disconnected. The securing ~~means~~ element (24) ~~are~~ is designed to retrain the battery (3) in the electrically disconnected position only by friction (24, 31), thus avoiding any wrong move.

~~Figure for the abstract: Single figure~~